

Siddharth Thakor

Software Developer

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E-Portfolio: www.siddharththakor.com

Summary of Qualifications

- ❖ Over 4 months of experience in Web development
- ❖ Strong skills in Angular 5, JavaScript, HTML5, jQuery, Node.js
- ❖ Worked on some personal projects related to full stack web development
- ❖ Team oriented, problem solving, detail oriented and technical skills

Technical Skills

- ❖ **Programming Languages:** JavaScript, C, C++, Java, HTML, CSS, SCSS, PHP, Python
- ❖ **Frameworks:** Angular 5, Ionic 3, Bootstrap, Node.JS, jQuery, Chart.Js
- ❖ **Database:** MySQL, MongoDB
- ❖ **Technologies and Tools:** Git, Git-Lab, Bit-Bucket, Git-Extension, Microsoft Visual Code, Web-Storm

Education

- ❖ **Master of Applied Computing** January 2018 - Present
University of Windsor, Windsor, Ontario
- ❖ **Bachelor's in Computer Science and Engineering** August 2013 - March 2017
BITS Edu Campus, Vadodara, India

Work Experience

- ❖ **Front-End Developer** May 2018 - Present
elesier.com (Remote), Windsor, Ontario
Technology: Angular 5, Ionic 3, TypeScript, HTML5, SCSS, Bootstrap
 - Developed a Single Page Finance Advise web-application using Angular 5
 - Created REST and JWT web tokens to create Angular HTTP service calls
 - Worked with Postman to test the API
 - Optimized with Bootstrap for mobile responsiveness
 - Collaborated with Back end developer frequently to implement features effectively
 - Code Debugging using developer tools in Firefox and Chrome

Personal Projects

- ❖ **Full-Stack Web Developer** March 2018 - April 2018
My Camp Site: Site which assists user to find the different Campgrounds nearby.
Technology: Node.JS, JavaScript, MongoDB, RESTful routing, Passport.JS, HTML, CSS, Bootstrap, Git
 - **Skills developed: Work ethic, Detail-oriented, Technical**
 - Simplified by RESTful routing for edit, delete and update routes
 - Implemented Passport.JS for authentication
 - Ensured Proper user authorizationURL: <https://github.com/likesidheart/My-Camp-Site>
- ❖ **Full-Stack Web developer** February 2018
F1 Blog Hub: A blog hub to post different Formula 1 blogs.
Technology: Node.JS, JavaScript, MongoDB, RESTful route, Mongoose.JS, Semantic-UI
 - **Skills developed: Analytical, Technical**
 - Created CRUD Operations by RESTful routing
 - Maintained the database using MongoDB
 - Alternative bootstrap framework: Semantic-UI is usedURL: <https://github.com/likesidheart/F1-BlogHub>

❖ Front-End Web Developer

January 2018 - February 2018

My List: User can save the list of Movies, TV-shows and Games previously watched or played.**Technology:** Angular 4, TypeScript, HTML5, SCSS, MD Bootstrap, Firebase

- **Skills developed:** Adaptability, Interpersonal, Problem solving, Technical
- Improved performance by making application in single page
- Designed a real-time database using Firebase
- Applied authentication feature for multiple users

URL: <https://github.com/likesidheart/TYHD-list>**❖ Mobile App Developer**

August 2018 - August 2018

Recipe-Book: User manually store recipes with ingredients and can add ingredients to shopping list.**Technology:** Angular 6, Ionic 3, TypeScript, HTML5, SCSS, MD Bootstrap, Firebase

- **Skills developed:** Problem solving, Technical
- Created with Ionic 3 native features for Android and iOS.
- Implemented with Real time database and Authorization of Firebase

URL: <https://github.com/likesidheart/App-Recipe-Book>**Academic Projects****❖ Big Buy:** B2B E-Commerce Web-application

January 2018 - April 2018

University of Windsor, Windsor, Ontario**Technology:** React, HTML5, CSS3, JavaScript

- **Skills developed:** Ability to work in team, Interpersonal, Technical, Flexibility
- Worked as a Front-end developer
- Designed and developed a mobile responsive Web-Pages
- Version control using Git

❖ Game: Third person shooter game

September 2016 - June 2017

BITS Edu Campus, Vadodara, India**Technology:** Autodesk Maya, Unreal Engine, Blueprint Scripting, Level designing and Testing

- **Skills developed:** Ability to work in team, Analytical, Technical, Flexibility
- Created 3D models using Autodesk Maya
- Designed levels using Unreal Engine 4
- Recognized by teaching staff for Consistent development

Achievements**❖ Member of Computer Society of India**

- Took part in different type of competitions as a part of CSI.